

ADDITION TO
BULLETIN 138, (ISSUE 5)
ADJUSTMENTS - TYPEBAR
PAGE PRINTER MODEL 15

PAGE 41

SEND-RECEIVE T LEVER FRICTION WASHER (Figure 65A)

Add the following immediately after this adjustment:

To adjust, replace friction washer with a new one.

NOTE: On units equipped with the send-receive-break mechanism operating on a double blank signal, the friction requirement of 5 to 6-1/2 ozs. may be obtained by adjusting the position of the stop nut when the send-receive "T" lever is equipped with the 119925 elastic stop nut and 71047 shim in place of the 3598 nut and 2191 lock washer previously furnished.